

FIG. 1

mrg3	LCP <i>IWYHCHRPEHTSTVMCAIVWVLSSLICILNSYFCGFLNTQYKNNENGCLANFFTAA</i> YLMFLFVVLCLSSLLA	RLFCGTQQIKLTRLYVTIMLSILVFLCLCGLPFGIHWFLLFKIKDDFHVFDLGFYLASVVLTAINSCANPIIYFFVG
mrg4	LCP <i>IWYHCHRPEHTSTVMCAIVWVLSSLICILNSYFCGFLNTQYKNNENGCLANFFTAA</i> YLMFLFVVLCLSTLLA	RLFCGAGQMKFTRLFVTIMLTVFLCLCGLPIAIYCFLLFKIKGDFHVLDVNLYLALEVLTAINS CANPIIYFFVG
mrg5	LCP <i>IWYHCHRPEHTSTVMCAIVWVLSSLICILNSYFCGFLNTQYKNNENGCLANFFTAA</i> YLMFLFVVLCLSSLLA	RLFCGARNMKFTRLFVTIMLTVFLCLCGLPWNGITWFLFVFLWIAPGVFVPDYSPLL--VLTAINS CANPIIYFFVG
mrg6	LCP <i>IWYHCHRPEHTSTVMCAIVWVLSSLICILNSYFCGFLNTQYKNNENGCLANFFTAA</i> YLMFLFVVLCLSSLLA	RLFCGAGQMKLTRFHVDTILLTVFLCLCGLPFWVYICILLFKIKDDFHVFULDVNLYLALEVLTAINS CANPIIYFFVG
mrg7	LCP <i>IWYRCHRPEHTSTIMCVVIVWVLSSLICILNSYFCGFLNTQYKNNENGCLANFFTAA</i> YLMFLFVVLCFSTLTLLA	RLFCGAGQKKKFTRLFMTILVFLCLCGLPLGFVFLWLPIEGGFSILDYRFFLASLVLTAVNSCANPIIYFFVG
mrg8	LWP <i>IWYRCHRPEHTSILEWMLCGFLJFSGA-DSAWCQTSDFITVAWLIFLCVVLCGSSLVLLI</i>	RILCGSRKIPPLTRLYVTILLTVFLCLCGLPFGIQFFLFLWIHDREVLFCVHLVSIFLSALNSANPIIYFFVG
Human1	LWP <i>IWYRCHRPEHTSILEWMLCGFLJFSGA-DSAWCQTSDFITVAWLIFLCVVLCGSSLVLLI</i>	RILCGSRGQLPLTRLYVTILLTVFLCLCGLPFGIQFFLFLWIHDREVLFCVHLVSIFLSALNSANPIIYFFVG
Human2	LWP <i>IWYRCCRPRHLSAVVCVLLWALSLLRSILEWMLCGFLJFSGA-DSGWCQTFLFSDG-DSGWCQTFLFSDG</i>	RILCGSRGQLPLTRLYVTILLTVFLCLCGLPFGIQFFLFLWIHDREVLFCVHLVSIFLSALNSANPIIYFFVG

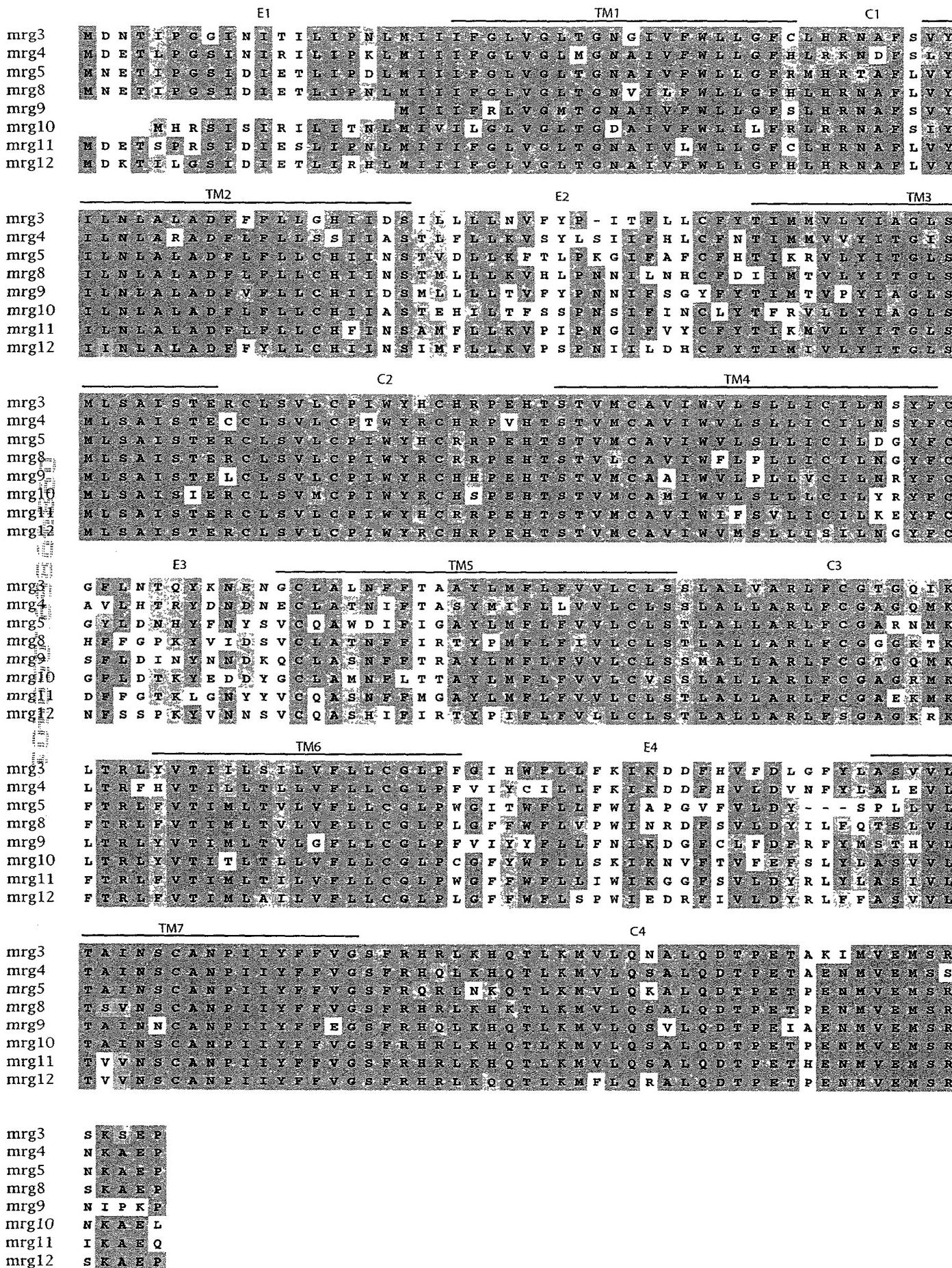


FIG 1A

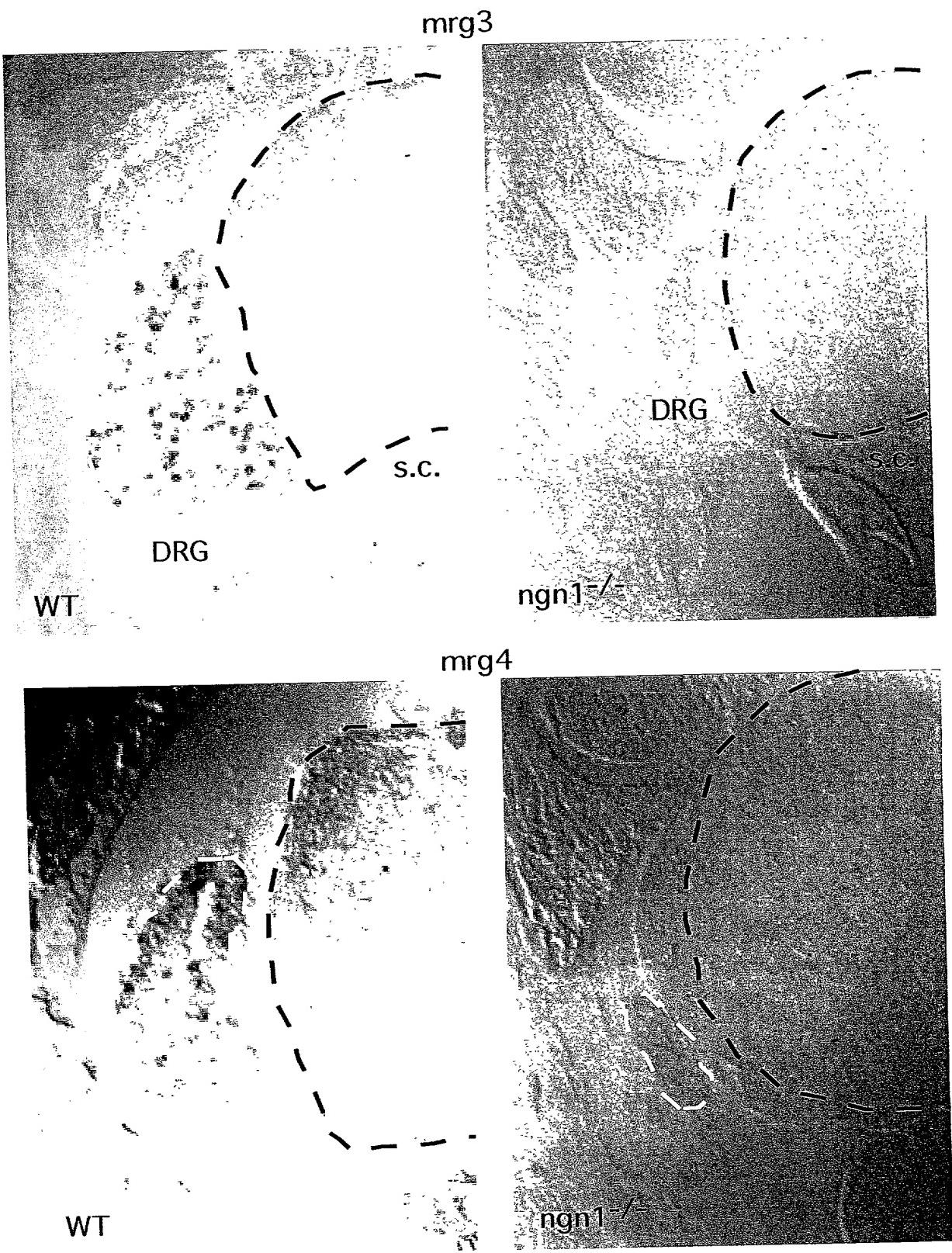


FIG 2

FIG 2A

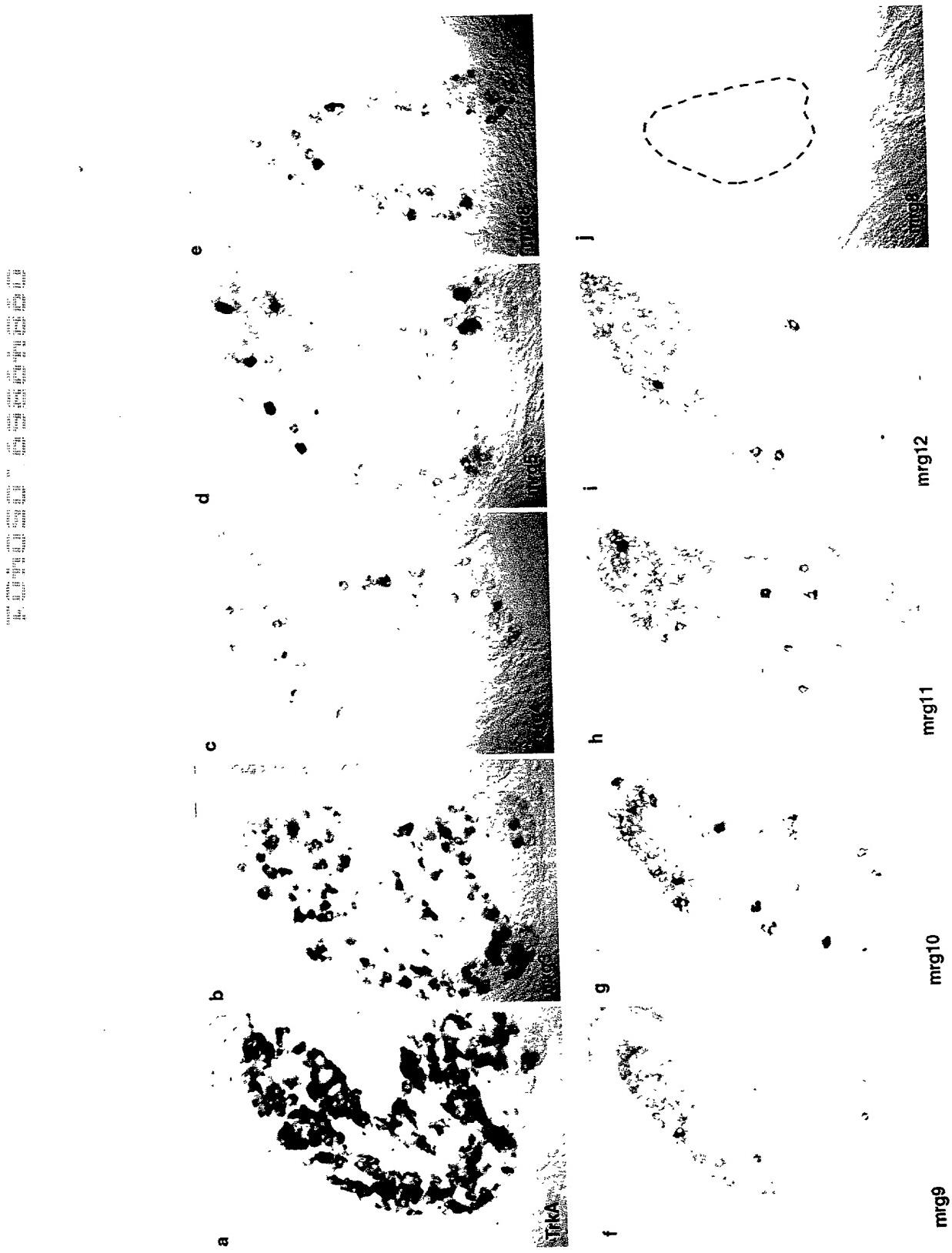


FIG 2B

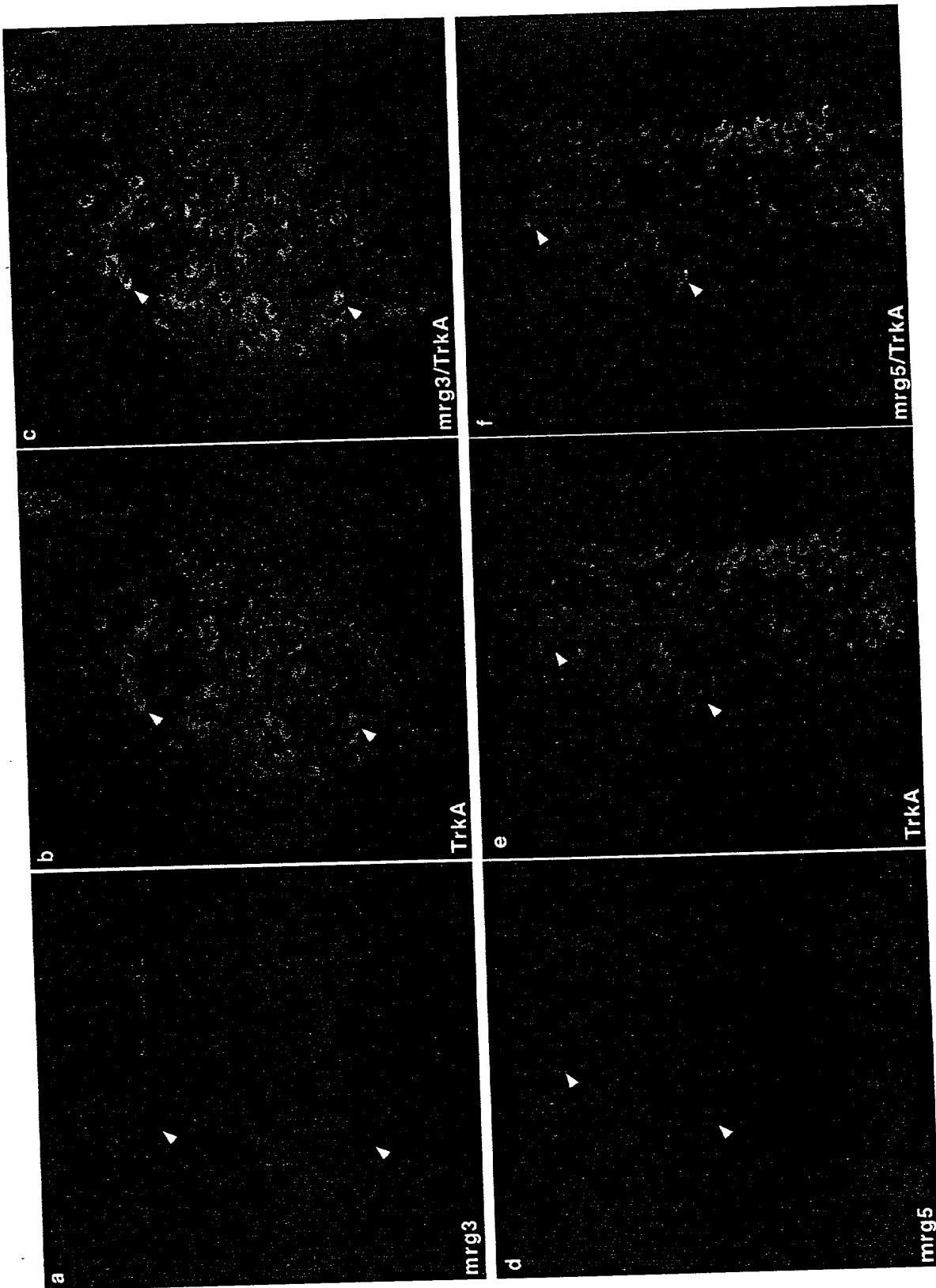


FIG 2C

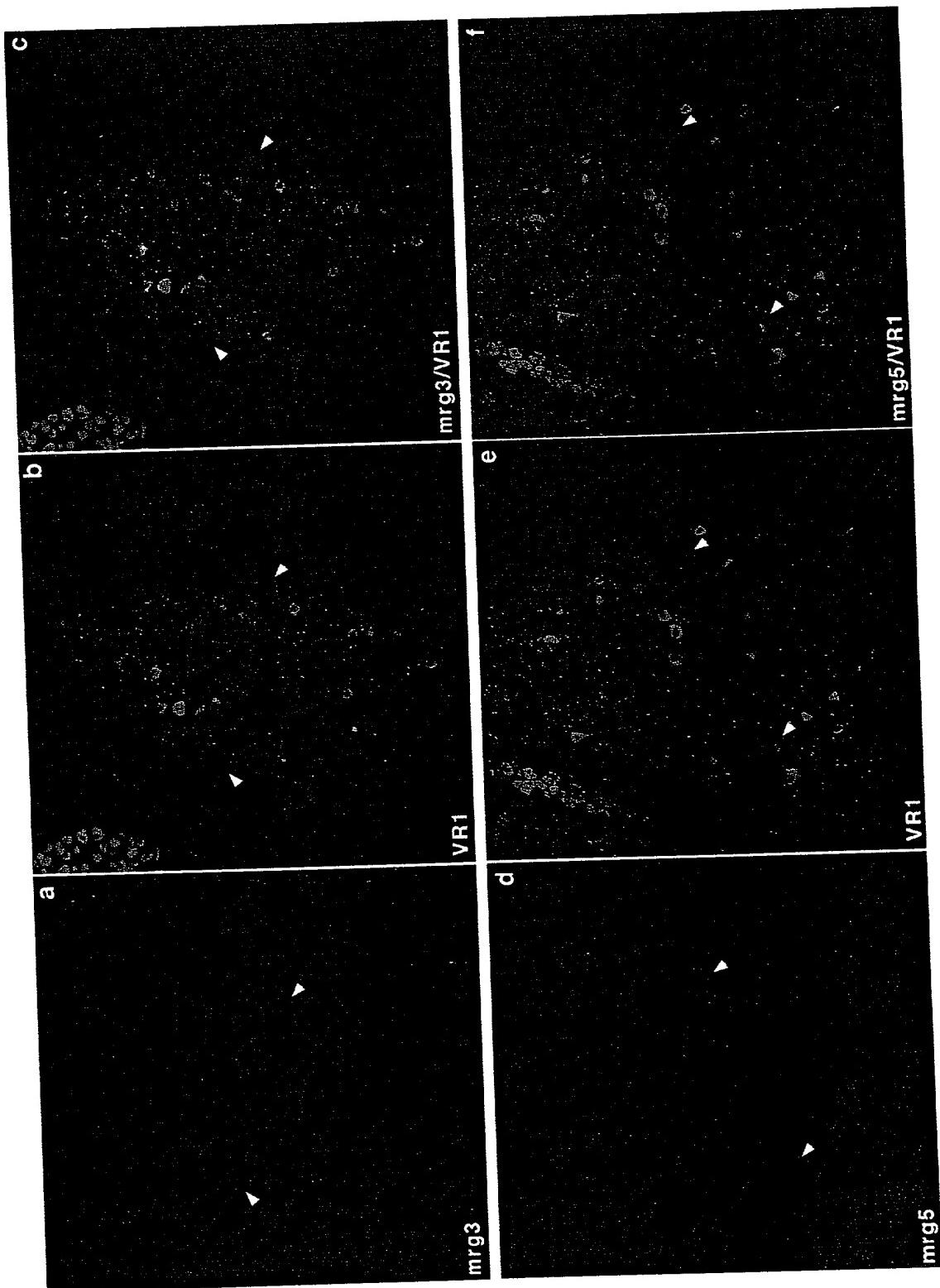


FIG 2D

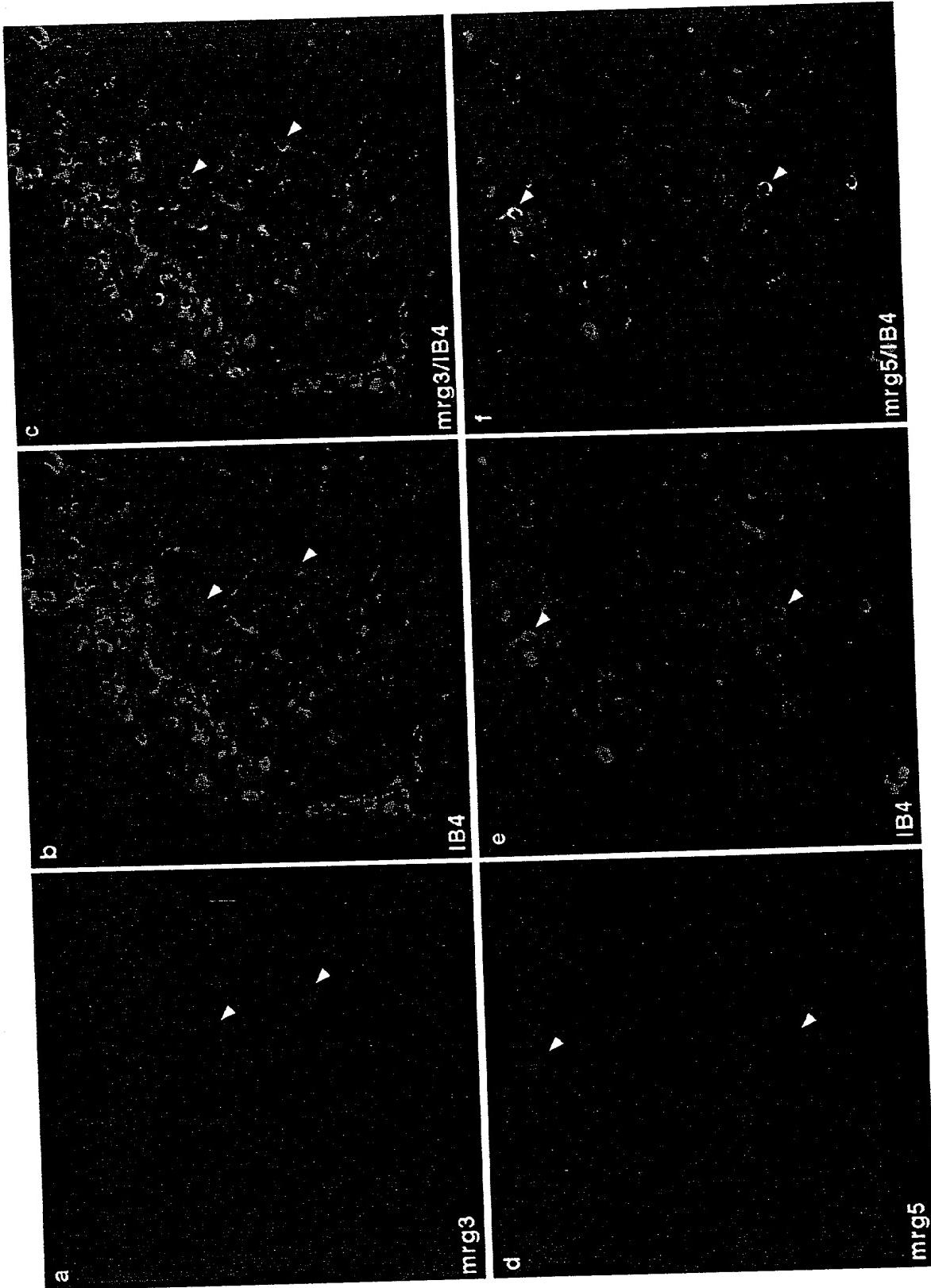


Figure 3

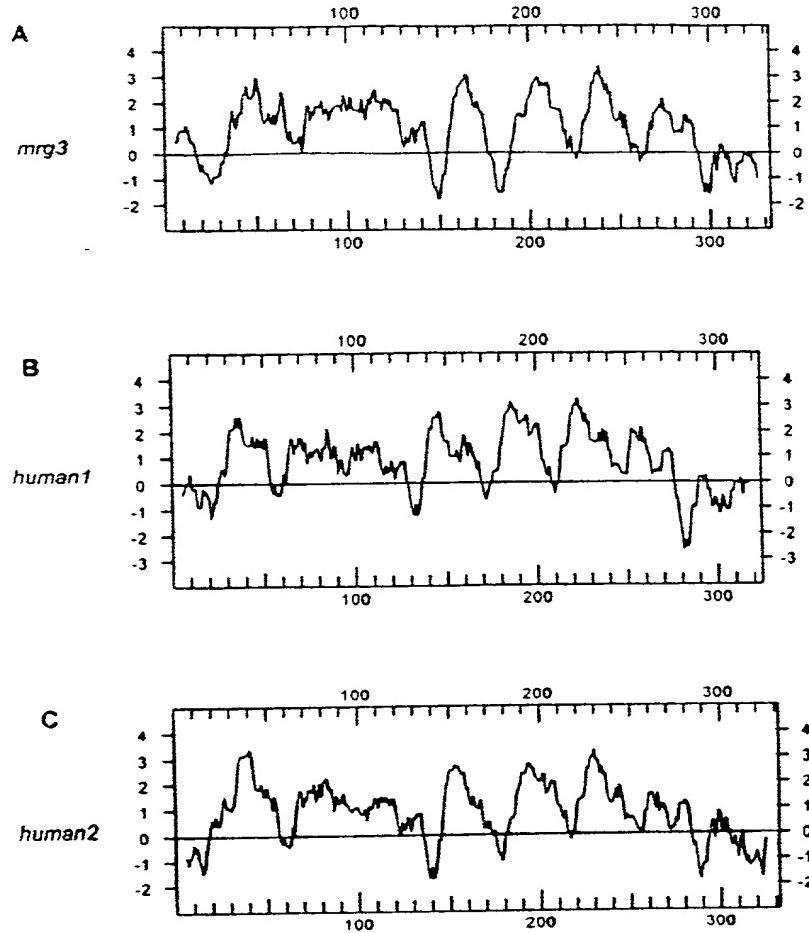
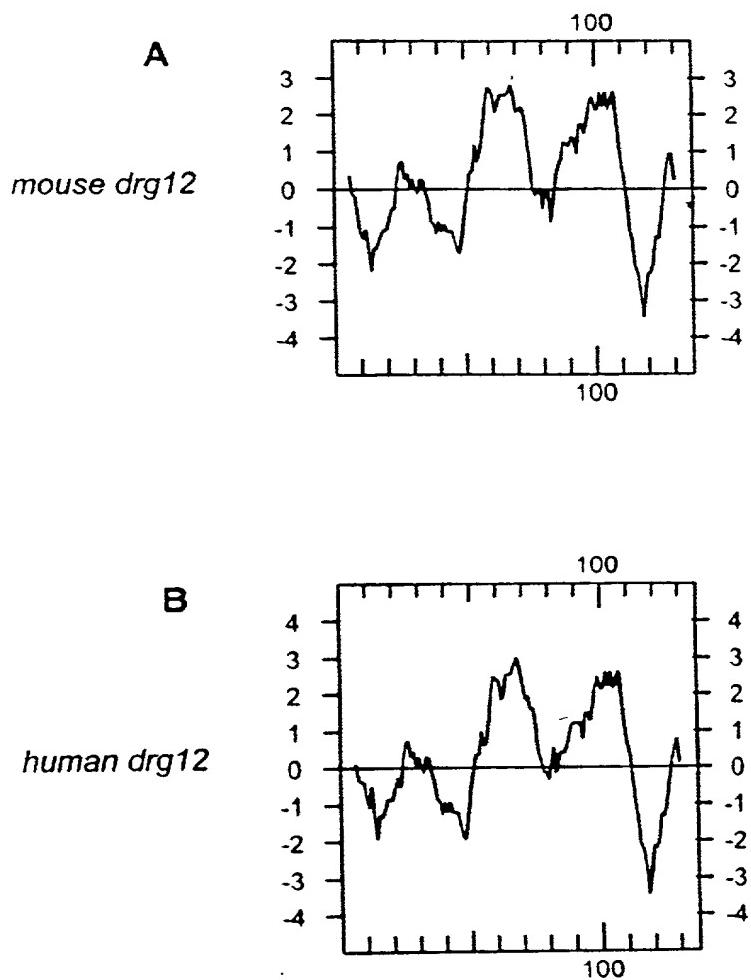
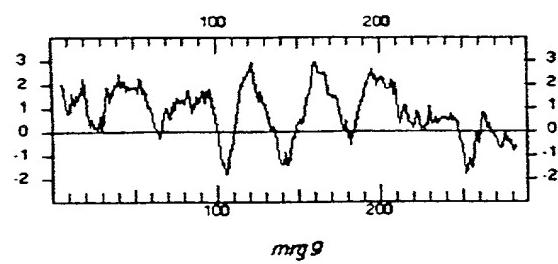
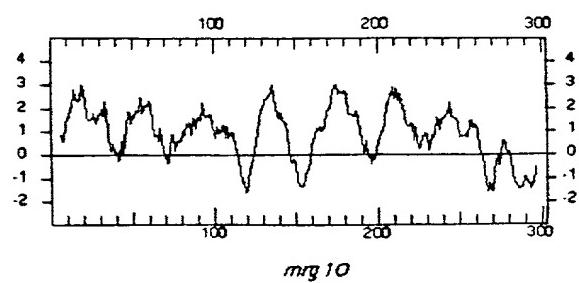


Figure 4

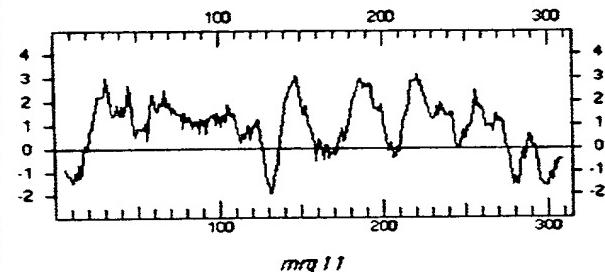




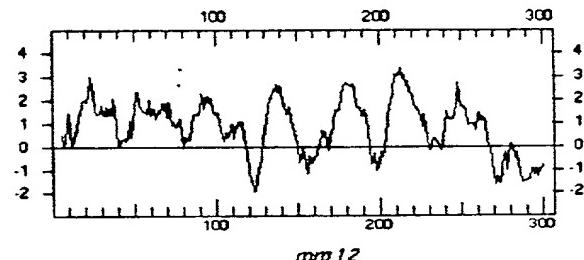
mrg 9



mrg 10



mrg 11



mrg 12

FIG. 5

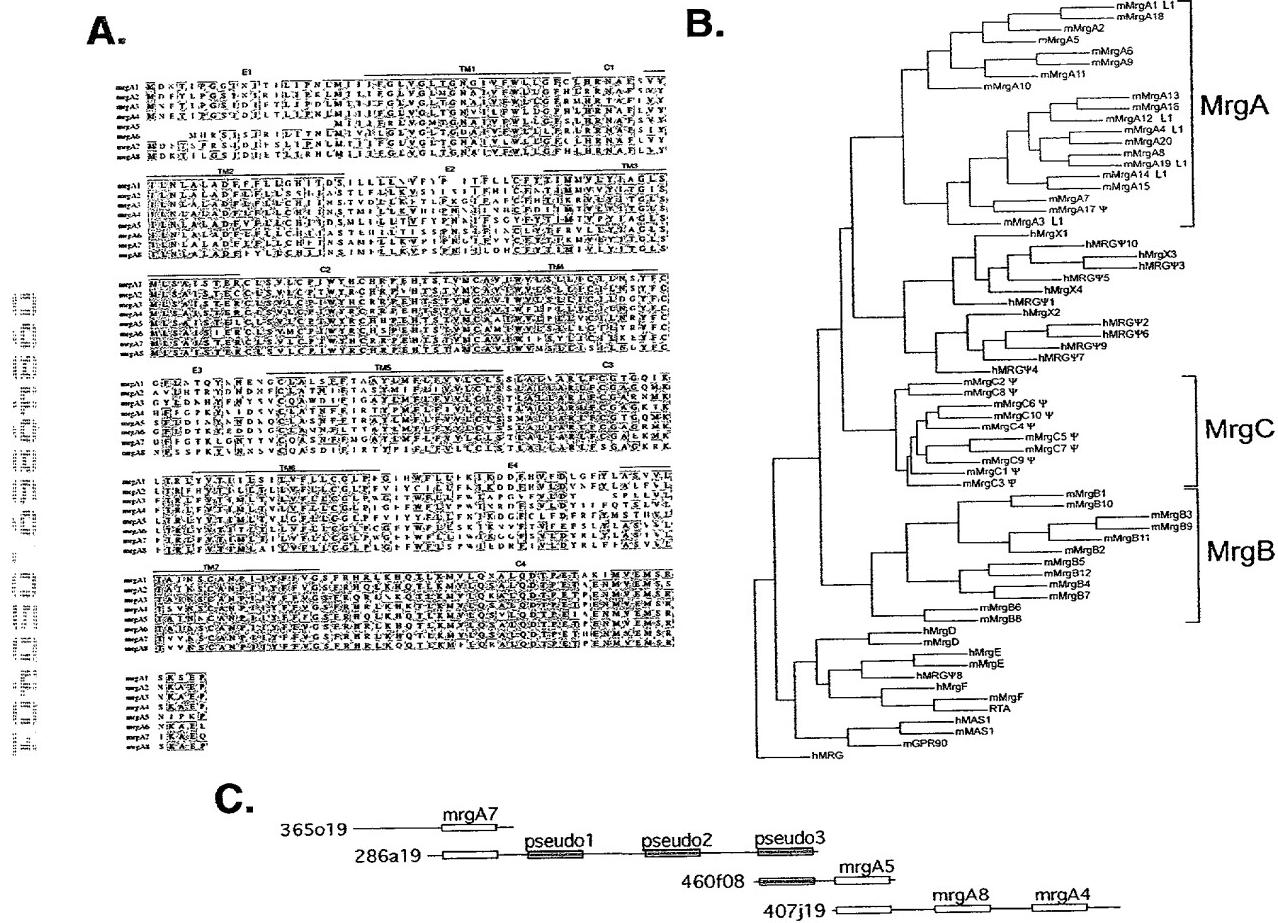


FIG 6

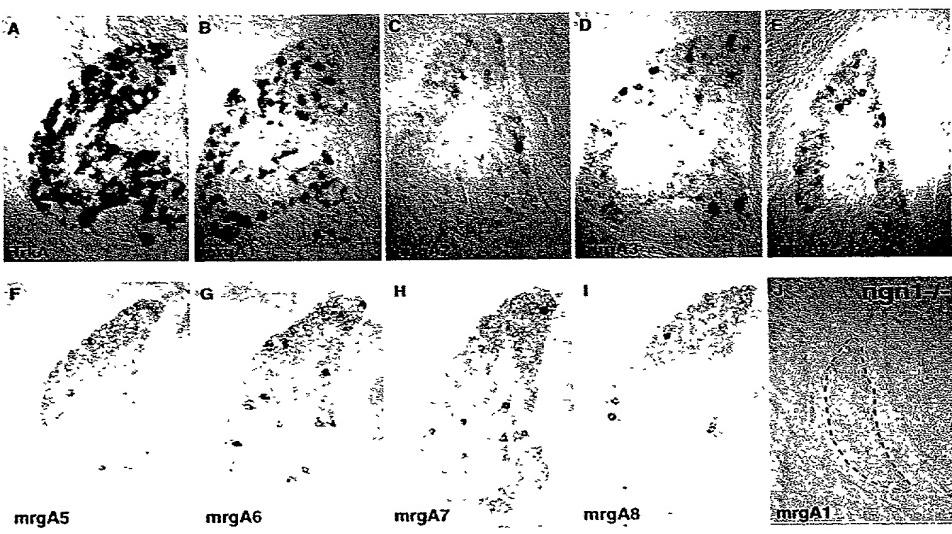


FIG 7

FIG 8

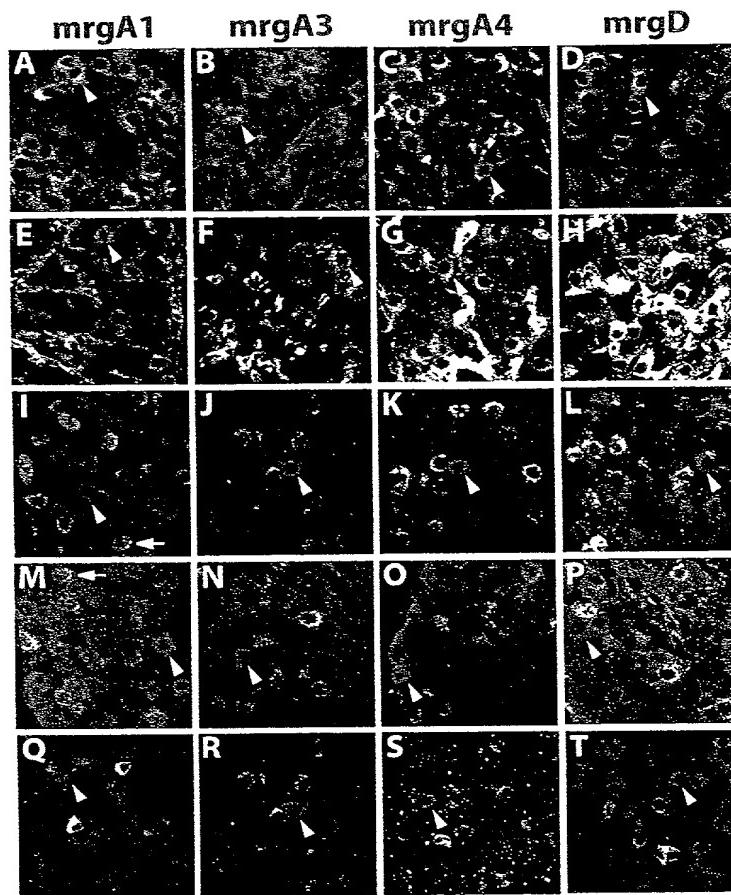
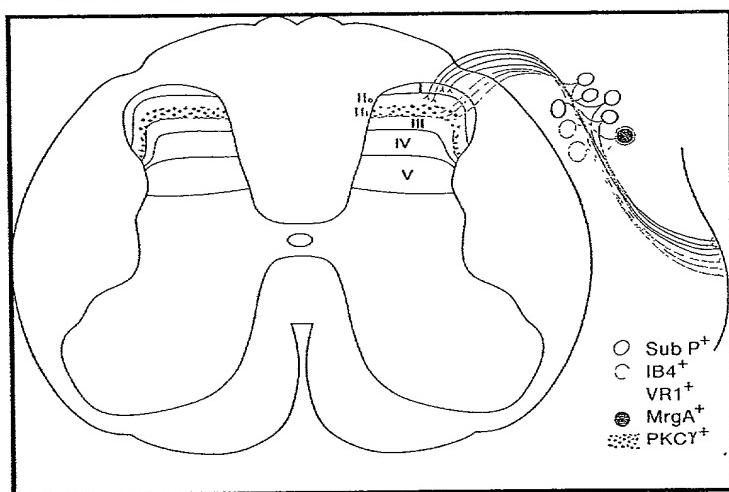


FIG 9



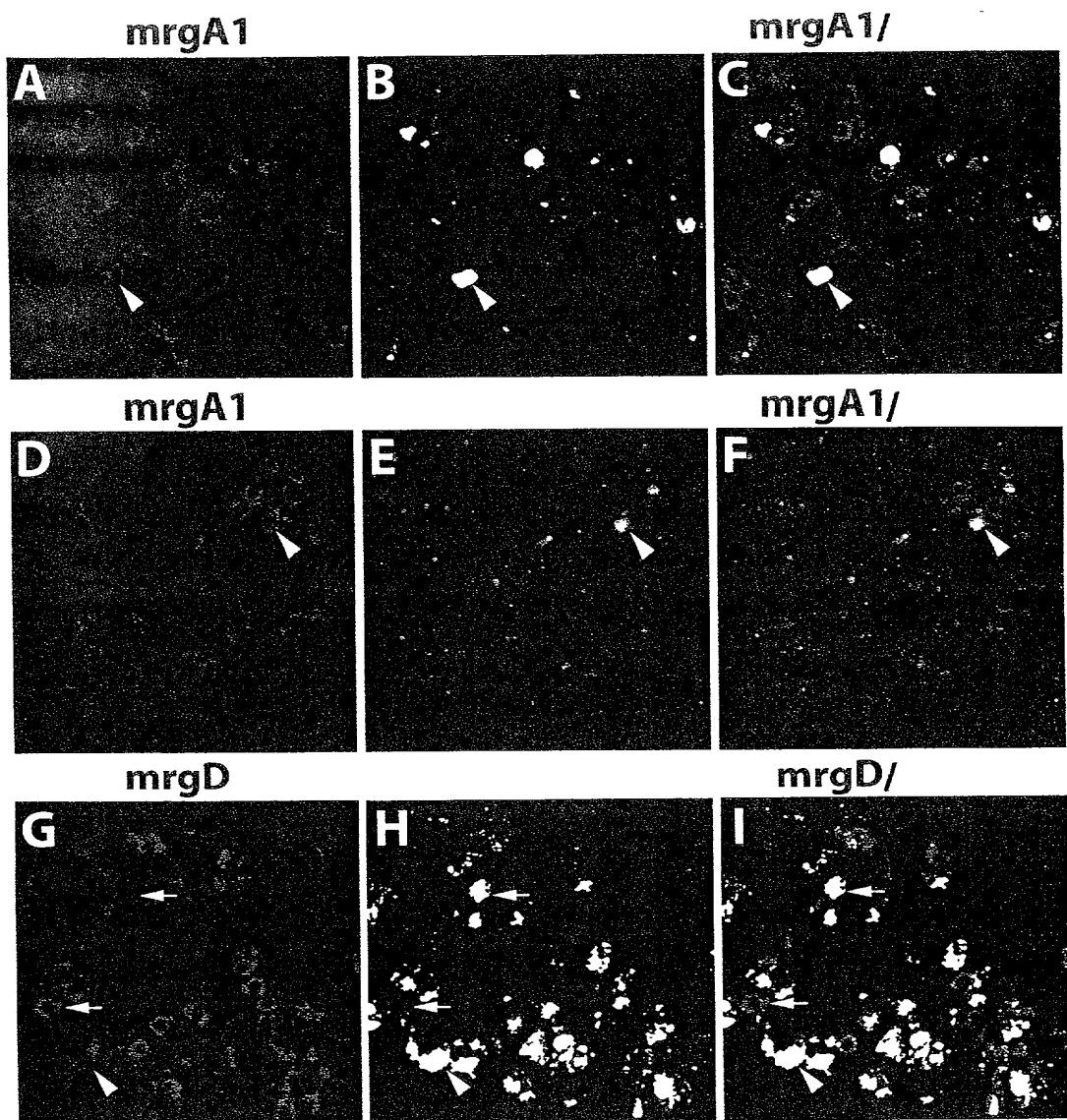


FIG 10

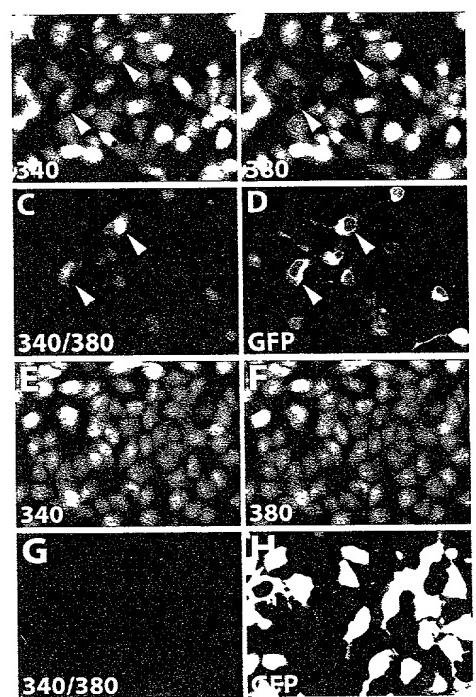


FIG 11

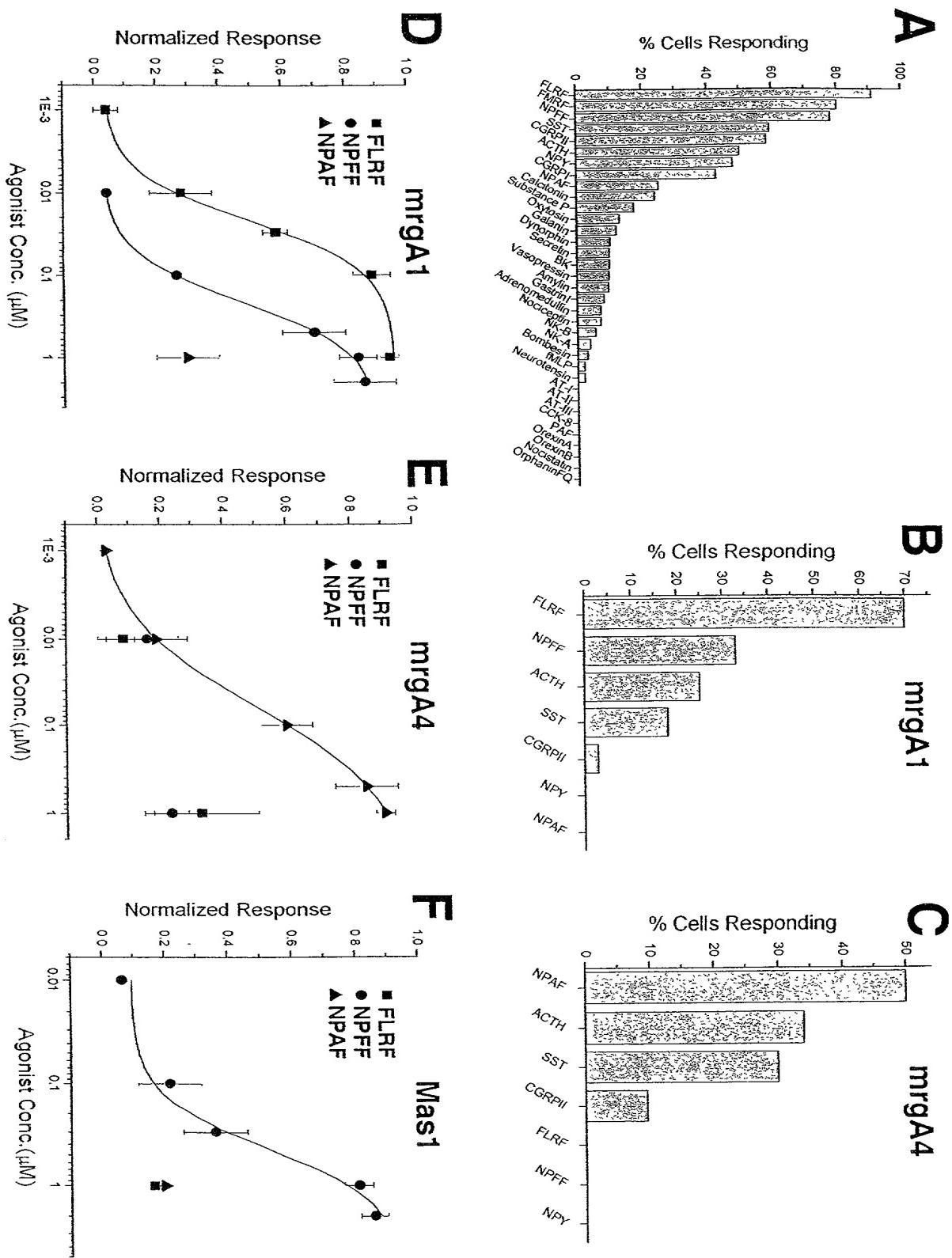


FIG 12

mMrgB1

Anterior/Head

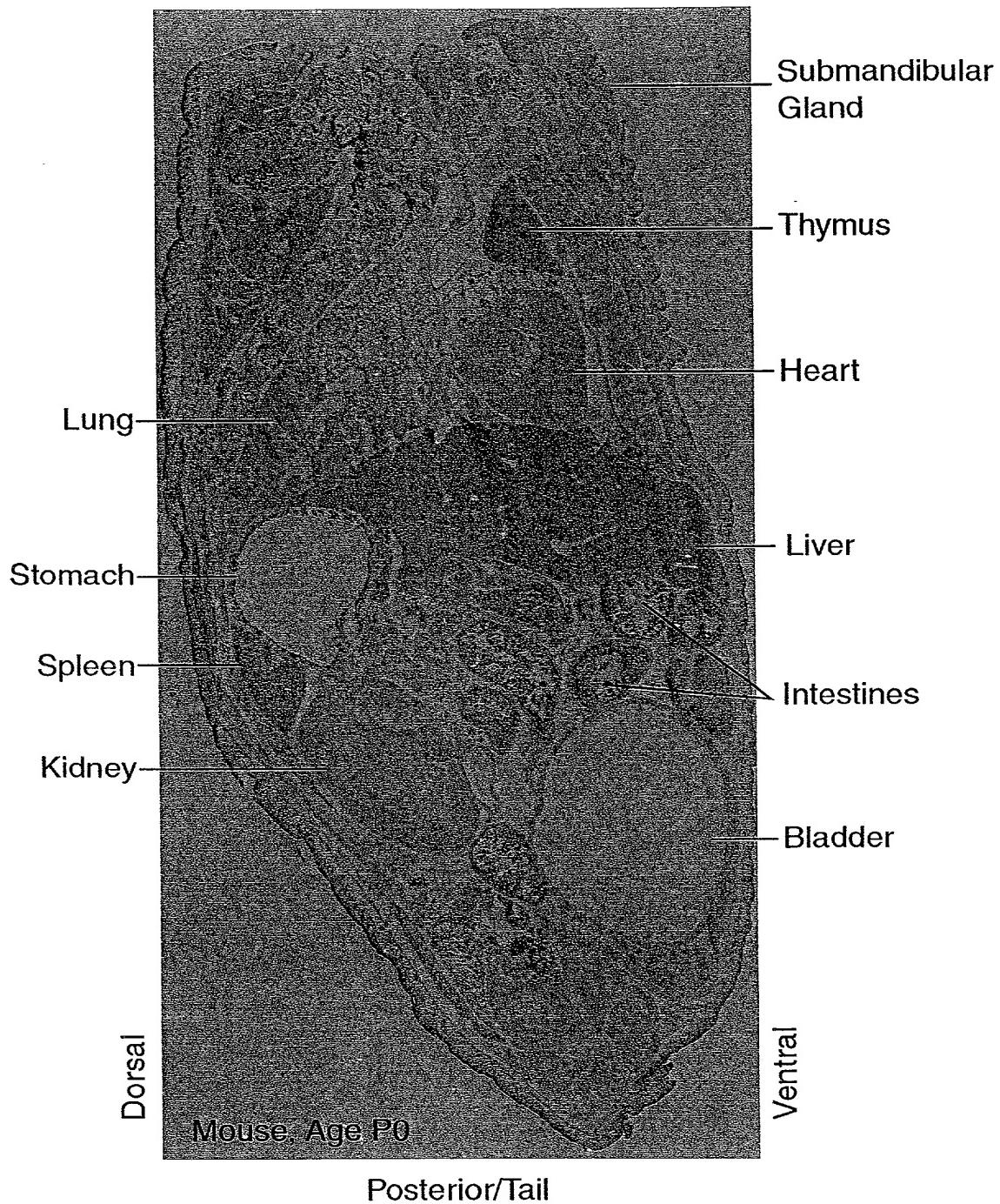


FIG 13

mMrgB1

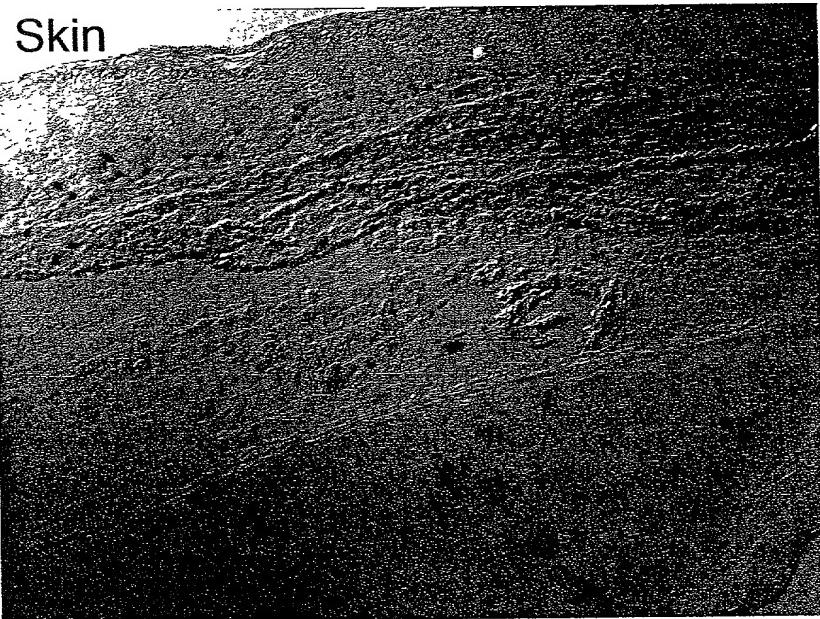


FIG 14

mMrgD in Adult DRG

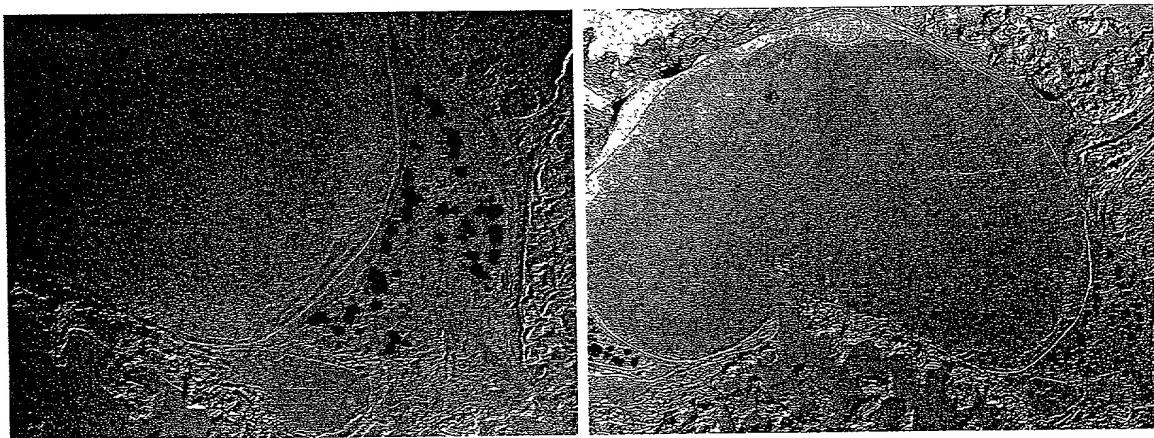


FIG 15